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Yoav Almog, Roni Rosner, Naftali Schwartz, Ari Schmorak

 March 2004 **Proceedings of the international symposium on Code generation and optimization: feedback-directed and runtime optimization CGO '04**

Publisher: IEEE Computer Society

 Full text available: [pdf\(249.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

We study several major characteristics of dynamic optimization within the PARROT power-aware, trace-cache-based microarchitectural framework. We investigate the benefit of providing optimizations which although tightly coupled with the microarchitecture in substance are decoupled in time. The tight coupling in substance provides the potential for tailoring optimizations for microarchitecture in a manner impossible or impractical not only for traditional static compilers but even for a JIT. We show that t ...

2 [Pin: building customized program analysis tools with dynamic instrumentation](#)



Chi-Keung Luk, Robert Cohn, Robert Muth, Harish Patil, Artur Klauser, Geoff Lowney, Steven Wallace, Vijay Janapa Reddi, Kim Hazelwood

 June 2005 **ACM SIGPLAN Notices , Proceedings of the 2005 ACM SIGPLAN conference on Programming language design and implementation PLDI '05**, Volume 40 Issue 6

Publisher: ACM Press

 Full text available: [pdf\(300.61 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Robust and powerful software instrumentation tools are essential for program analysis tasks such as profiling, performance evaluation, and bug detection. To meet this need, we have developed a new instrumentation system called *Pin*. Our goals are to provide *easy-to-use, portable, transparent, and efficient* instrumentation. Instrumentation tools (called *Pintools*) are written in C/C++ using Pin's rich API. Pin follows the model of ATOM, allowing the tool writer to analyz ...

Keywords: dynamic compilation, instrumentation, program analysis tools

3 [Dynamic Adaptive compilation: An infrastructure for adaptive dynamic optimization](#)



Derek Bruening, Timothy Garnett, Saman Amarasinghe

 March 2003 **Proceedings of the international symposium on Code generation and optimization: feedback-directed and runtime optimization CGO '03**

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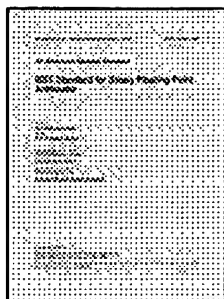
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ANSI/IEEE Std 754-1985

Title

IEEE standard for binary floating-point arithmetic

Year: 12 Aug 1985

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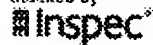
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